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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/646,479	08/23/2003	Thomas Remmler	5119.21A	9309	
75	90 02/18/2004		EXAMINER		
La Valle D. Ptak Law Office of La Valle Ptak			GRILES, BETHANY L		
28435 N. 42nd St.			ART UNIT	PAPER NUMBER	
Cave Creek, A	Z 85331		3643		
			DATE MAILED: 02/18/2004	4	

Please find below and/or attached an Office communication concerning this application or proceeding.

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,	1	Application No.	Applicant(s)	
, }		10/646,479	REMMLER, THOMAS	
Off	ice Action Summary	Examin r	Art Unit	
		Bethany L. Griles	3643	
The M Period for Reply	AILING DATE of this communication	n appears on the cover sheet	with the correspondence address	. •
THE MAILING  - Extensions of tin after SIX (6) MC  - If the period for  - If NO period for  - Failure to reply  Any reply receive	ED STATUTORY PERIOD FOR RIGORATE OF THIS COMMUNICATION me may be available under the provisions of 37 Country of the mailing date of this communication reply specified above is less than thirty (30) days, reply is specified above, the maximum statutory position within the set or extended period for reply will, by a ded by the Office later than three months after the term adjustment. See 37 CFR 1.704(b).	ON. FR 1.136(a). In no event, however, may in. a reply within the statutory minimum of the incoming a reply will apply and will expire SIX (6) Minimum, and the incoming a statute, cause the application to become	a reply be timely filed hirty (30) days will be considered timely. ONTHS from the mailing date of this communication ABANDONED (35 U.S.C. § 133).	n.
Status				
1)⊠ Respor	nsive to communication(s) filed on	23 August 2003.		
2a)☐ This ac		This action is non-final.		
3)☐ Since t	his application is in condition for all	owance except for formal ma	atters, prosecution as to the merits is	S
closed	in accordance with the practice und	der <i>Ex par</i> te <i>Quayle</i> , 1935 C	.D. 11, 453 O.G. 213.	
Disposition of C	laims			
4a) Of t 5)	s) 1-17 is/are pending in the applicate the above claim(s) is/are with s) is/are allowed. s) 1-17 is/are rejected. s) is/are objected to. s) are subject to restriction a	ndrawn from consideration.		
Application Pap	ers			
9)∐ The spe	ecification is objected to by the Exam	miner.		
10)☐ The dra	wing(s) filed on is/are: a)□	accepted or b)  objected t	o by the Examiner.	
Applica	nt may not request that any objection to	the drawing(s) be held in abey	ance. See 37 CFR 1.85(a).	
Replace	ement drawing sheet(s) including the co	prrection is required if the drawing	ng(s) is objected to. See 37 CFR 1.121(d	d).
11)∏ The oat	h or declaration is objected to by th	e Examiner. Note the attach	ed Office Action or form PTO-152.	
Priority under 3	5 U.S.C. § 119			
a)	ledgment is made of a claim for for b) Some * c) None of: Certified copies of the priority docum Certified copies of the priority docum Copies of the certified copies of the application from the International Buattached detailed Office action for a	nents have been received. nents have been received in priority documents have bee ureau (PCT Rule 17.2(a)).	Application No en received in this National Stage	
Attachment(s)		. <u>_</u>		
	ences Cited (PTO-892) sperson's Patent Drawing Review (PTO-948		v Summary (PTO-413) o(s)/Mail Date	
	closure Statement(s) (PTO-1449 or PTO/SI		f Informal Patent Application (PTO-152)	

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## **DETAILED ACTION**

## Claim Rejections - 35 USC § 102

1. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

- (b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.
- 2. Claims 1-17 are rejected under 35 U.S.C. 102(b) as being anticipated by Trevino US6067678.
- 3. Regarding claim 1, Trevino discloses a surgical tray 10 in which an animal is held in place in a dorsally recumbent position (figs 6 and 7), including in combination a shell 12 having a base 17 contoured to conform generally to the back, neck, and head regions of an animal, the shell further having opposite sides formed by raised sidewall portions 26, 28 extending above the base 17 in the vicinity of the head and thorax area of an animal placed in the surgical tray (elements 26 and 28 in figs 1 and 2), the raised sidewall portions forming a generally U-shaped cross sectional configuration (best illustrated in figures 1 and 3) with the base of the shell 17, with scapular shoulder rests 23 for an animal and openings adjacent the front and rear leg positions of an animal to be placed in the shell (adjacent to and slightly above elements 35 and 42, respectively), means to raise the base of the shell above a table surface onto which it is placed (see element 32 in figure 4a), a plurality of detachable leg straps 250 for positioning and holding the legs of the animal, wherein each detachable leg strap is led around the leg

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of the animal and passed through a corresponding one of the openings 210 in the shell 17.

- 4. Regarding claims 2 and 11, Trevino discloses that the means to raise the shell above the table surface 32 comprise projections extending from the bottom of the shell 25 and unitarily formed with it (figure 4a).
- Regarding claims 3 and 13 and 15, Trevino discloses at least one drainhole 210 therethrough, as fluid could readily drain down the sidewalls 26, 28 and out through element 210.
- 6. Regarding claims 4, 12, and 14, Trevino discloses a detachable leg strap 250 for each of the four legs of an animal.
- 7. Regarding claim 5, Trevino discloses that the raised sidewall portions 26, 28 forming the generally U-shaped cross-sectional configuration with the base of the shell is in the form of a "U" having diverging sides extending from the bight of the "U" (best illustrated in figure 1).
- 8. Regarding claims 6 and 16, Trevino discloses means 219 on the exterior of the shell for releasably securing each detachable leg strap 250 against movement.
- 9. Regarding claims 7 and 17, Trevino discloses that the means 219 for releasably securing the leg straps includes hook and loop fastener members (col 8, line 39).
- 10. Regarding claim 8, Trevino discloses that the shell is formed at least partially of a foam portion which, like almost all matter, is radiolucent to some degree (col 4, lines 1-5).

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11. Regarding claim 9, Trevino discloses means on the exterior of the shell for releasably securing each detachable leg strap against movement (see attachment points of 250 at 210—obviously releasably attached; col 8, lines 34-44).

12. Regarding claim 10, Trevino discloses means for releasely securing the leg straps includes hook and loop fastener members ((col 8, line 39).

## Conclusion

13. The prior art made of record and not relied upon is considered pertinent to applicant's disclosure. Rice US5431623; Canady, Jr. US5213062; Remmler US6675741; Trevino et al. Us5742963; Muhanna US6138306; Franco, III US4301791; Mykietiuch US4949713; Pearman et al. US3717128; Boisclair et al. US5619747; Webb US5709648; Engelman US5725486; Cummings et al. US5915334; May US5925005; Wang US6443918; Biering et al. DE3717128A1; Knorr et al. DE4030719A1; Carlin US4184451.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Bethany L. Griles whose telephone number is 703.305.1839. The examiner can normally be reached on Monday through Friday 8:00 am - 4:30 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Peter M. Poon can be reached on 703.308.2574. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

blg

Bethany L. Griles Examiner Art Unit 3643

> Peter M. Poon Supervisory Patent Examiner Technology Center 3600

> > 7/13/04

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